PUBLIC WORKS AND TRANSPORTATION

Transit Services

PROGRAM:

Commuter Services

PROGRAM ELEMENT:

PROGRAM MISSION:

To implement transportation systems that maximize commuter mobility and foster livable communities in each Transportation Policy Area

COMMUNITY OUTCOMES SUPPORTED:

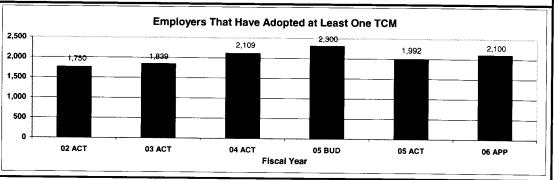
- Reduce traffic congestion
- · Encourage use of alternatives to single occupant vehicle travel
- Reduce air and noise pollution, energy consumption, wilderness and farmland encroachment
- Improve pedestrian and bicycle safety
- · Enhance economic development

PROGRAM MEASURES	FY02 ACTUAL	FY03 ACTUAL	FY04 ACTUAL	FY05 BUDGET	FY05 ACTUAL	FY06 APPROVED
Outcomes/Results:					AGTOAL	ATTROVED
Employers that have adopted at least one TCM ^b	1,750	1,839	2,109	2,300	1,992	2,100
Percentage of employees who are non-drivers in AM peak period:c	•	,,	2,	2,000	1,552	2,100
Bethesda Transportation Management District (TMD)	26	34	34	34	NA	34
Friendship Heights TMD	33	43	41	38	NA.	38
North Bethesda TMD	24	26	NA.	25	NA NA	25
Silver Spring TMD	46	39	47	46	NA NA	46
Wheaton Central Business District	10	20	NA.	12	NA NA	12
Service Quality:				12	INA	12
Percentage of requests for service or information that:						
- Were handled courteously	99	99	99	99	99	00
- Were handled quickly (within 5 days)	100	100	100	100	100	99 100
Efficiency:				100	100	
Average cost per actively participating employer (\$) ^{d,f}	882	732	873	903	769	1,077
Workload/Outputs:						
Employers actively participating ^d	3,376	4.021	3.845	4,400	3,794	4,000
Carpool matchlists provided and followed up	11,594	14,140	12,836	14,000	15.676	15,000
Employer transportation plans developed	14	23	249	350	361	400
Fare media sold at commuter store (\$)	515,304	625,502	777.485	815,000	730,500	730,000
Employer outreach activities (total)®	3,663	4,507	5,004	5,500	5,390	· ·
Inputs:		1,007	5,004	3,300	3,390	5,500
Expenditures (\$000) ^f	2,578	3,067	3,358	4,151	2,916	4 040
Workyears (positions)	13.9	13.9	14.4	15.5	15.5	4,310
Notes:	.0.0	.3.5	17.4	13.5	13.5	15.5

^a"Transportation Policy Area" is a generic term used to designate urbanized areas that have been the focus of County transportation demand management activities. They may range from informally identified service areas to Transportation Management Districts created by the County Council.

EXPLANATION:

The number of employers that have adopted at least one transportation control measure (TCM) has been defined more rigorously in FY05. Nevertheless, the number has climbed from 1,750 in FY02 to 1,992 in FY05, a 14% net increase. By FY06, it is anticipated that about 2,100 County employers will have at least one TCM.



PROGRAM PARTNERS IN SUPPORT OF OUTCOMES: Local employers, civic associations, municipalities, environmental groups, transit advocacy groups; Maryland-National Capital Park and Planning Commission, Maryland Transit Administration, Maryland Department of Transportation, Metropolitan Washington Council of Governments, US Environmental Protection Agency.

MAJOR RELATED PLANS AND GUIDELINES: Fare Share/Super Fare Share, Maryland Commmuter Choice Tax Credit, Best Workplaces for Commuters, area master plans, Annual Growth Policy, employer traffic mitigation plans, developer traffic mitigation agreements.

^bTCM stands for "Transportation Control Measure." This is a strategy that serves to lessen the demand for single occupant vehicle (SOV) use. Examples include charging for SOV parking, providing preferential parking spaces for carpools, promoting or facilitating teleworking, reducing fares for transit or parking charges for carpools, and providing bicycle or pedestrian amenities such as bike lockers or sidewalk connections. The criteria for "Employers that have adopted at least one TCM" have been made more rigorous in FY05, leading to a reduction in the FY05 resultsand a revised projection for FY06.

^cAs measured by a survey of employers with 25+ employees. Due to revisions to the survey process, data are not available for all areas in all years.

^dAs measured by the number of employers working with program staff.

[®]The employer outreach measures have been revised, so the data may not be comparable across years.

¹The FY05 expenditure data reflect an adjustment to deduct the carryover of fare media accounts and inventory, under revised accounting requirements.

PUBLIC WORKS AND TRANSPORTATION

Transit Services

PROGRAM:

Ride On

PROGRAM ELEMENT:

PROGRAM MISSION:

To provide timely, safe, efficient Ride On bus service to bus passengers

COMMUNITY OUTCOMES SUPPORTED:

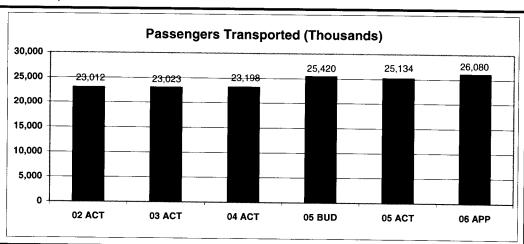
- · Reduced traffic congestion
- Improved accessibility to employment and retail centers
- Improved mobility for those with limited transportation options

PROGRAM MEASURES	FY02 ACTUAL	FY03 ACTUAL	FY04 ACTUAL	FY05 BUDGET	FY05 ACTUAL	FY06 APPROVED
Outcomes/Results:					NOTOAL	AITHOVED
Accidents per 100,000 miles ^a	3.57	3.69	4.31	4.40	4.02	4.76
Passengers transported (000)	23,012	23,023		25,420	25.134	•
Percentage fleet alternativley fueled	7	7	16	NA	28	20,080
Service Quality:						
Customer complaints per 100,000 passengers	9.5	10.8	10.6	10.8	12.6	13.0
Percentage on-time performance ^b	75.6	80.0	83.0	90	81.8	90
Efficiency:		· · · · · ·				
Cost per hour of service (\$)	57.15	59.22	65.99	67.40	69.20	69.70
Cost per passenger (\$)	2.26	2.39	2.68	2.61	2.74	2.71
Workload/Outputs:			<u> </u>			
Hours of bus service (000)	910	929	942	985	995	1,013
Inputs:						
Expenditures - direct operating (\$000)	52,007	55,020	62,165	66,393	68,855	70,602
Workyears	515.8	528.6	549.4	562.8	562.8	567.3

Notes:

EXPLANATION:

Ridership is expected to increase to 26,080,000 by FY06, up 12.4% from FY04. The first phase of Go Montgomery! service was added in FY04 and FY05. The FY06 increase represents the second phase of Go Montgomery!



PROGRAM PARTNERS IN SUPPORT OF OUTCOMES: Washington Metropolitan Area Transit Authority, Division of Fleet Management Services, Maryland State Department of Transportation.

MAJOR RELATED PLANS AND GUIDELINES: Transit Services' Strategic Transit Plan.

^aThe FY06 data includes contracted service for the first time (which represents 23% of total Ride On service).

^bOn-time performance at any point is defined as arrival up to five minutes late or one minute early. An industry acceptable standard for on-time performance is 90 percent.